

0800 413 758 **beplas.com**

elite Komadur

PVC Wall Panels







The ideal choice for Hygienic Applications

- Food and Drink Processing Plants
- Hospitals
- Supermarkets

- Commercial Kitchens
- Prisons
- Sports Facilities

- Restaurants
- Clean Rooms
- Schools

Sheet Sizes 1220 x 2440mm, 2750mm*, 3050mm & 3660mm*

Thickness 2.0mm, 2.5mm (other sizes & thicknesses to order)

*2.5mm only

Colours White as standard

Finish Sheen with protective film

Fire Safety Fire Rated to BS 476 Part 7 Class 1

Properties



Low maintenance

T Durable

Excellent chemical resistance

Temperature Range –10°c to +60°c



Manufactured from Food Safe PVC



Full range of fixing profiles, adhesives and silicones



Easy to thermoform, drill and bond



Cost effective



20 Year Warranty





Elite Komadur PVC Sheets

Technical data

| Properties | | Unit | Values |
|---|---------------------------|------------|------------------|
| Mechanical properties | | | |
| Apparent density* | DIN 53479/ISO 1183 | g/cm3 | ~ 1,43 |
| Tensile stress at yield (tensile strength) | DIN 53455/ISO 527 | MPa | ≥ 55 |
| Elongation at tear | DIN 53455/ISO 527 | % | ≥ 15 |
| Flexural strength | DIN 53452/ISO 178 | MPa | ≥ 80 |
| Compressive strength | DIN 53454/ISO 3605 | MPa | ≥ 70 |
| Modulus of elasticity | DIN 53457/ISO 527-2/1A/50 | MPa | ≥ 3000 |
| Notched impact strength | DIN 53453/ISO 179-1ePA | KJ/m2 | ≥ 4 |
| Impact strength | DIN 53453/ISO 179 | KJ/m2 | |
| 0 °C | | | no failure |
| −20 °C | | | _ |
| −30 °C | | | _ |
| −40 °C | | | _ |
| Ball indentation hardness (358 N/30 s) | DIN 53456/ISO 2039 | MPa | ~ 100 |
| Shore hardness | D DIN 53505 | | 82 |
| | | | |
| Thermal properties | | | |
| Vicat softening temperature | DIN 53460/ISO 306 | °C | ≥ 75 |
| | (process B50) | | |
| Deflection temperature | DIN 53461/ISO 75 | °C | ~ 68 |
| Coefficient of linear thermal expansion | (process Ae) | mm/mK | 0.08 |
| from –30 °C to +50 °C | DIN 53752 | | |
| Thermal conductivity from 0 °C to +60 °C | DIN 52612 | W/mK | 0.16 |
| | | | |
| Electrical properties | | | |
| Dielectric constant Er (at 1 kHz) | VDE 0303 T4 | _ | 3.4 |
| Dielectric dissipation factor $\tan \delta$ (at 1 | VDE 0303 T4 | _ | 0.016 |
| kHz) | | | |
| Surface resistance | DIN VDE 0303 T30/ | Ω | 10 ¹⁵ |
| | DIN IEC 93 | | |
| Volume resistivity | DIN VDE 0303 T30/ | Ω·m | 10 ¹⁴ |
| | DIN IEC 93 | | |
| Dielectric strength | DIN VDE 0303 T21 | KV/mm | ≥ 23 |
| | 1 mm sheet | | |
| Tracking resistance | DIN IEC 112 | Grade | CTI 600 |
| Arc resistance | DIN VDE 0303 T5 | Ident. No. | 2.2.2.2 |
| Others are setting | | | |
| Other properties | DIN 52405 | 0/ | . 0.00 |
| Water absorption after 7 days | DIN 53495 | % | < 0.08 |
| Fire behaviour | DIN 4102- B 1 | - | 1–3 mm |
| | UL 94 (USA) File E100599 | - Cl1 | ≥ 1 mm |
| | BS476 Part 7 | Class 1 | |
| | BS476 Part 6 | Class 0** | |

^{*}These are standard values which apply to an average density.

^{**}When adhered to a non-combustible substrate

Be-plas Elite-Komadur- Hygienic **Wall Systems**

Specification PVC Linings to Walls

visit

www beplas com

Suitable Substrates

Good quality fairfaced brick or blockwork. Well aligned joints bagged up flush. Straight to within 3mm over a 2m straight edge Sand & cement rendering 1:3 to steel trowel finish.

12.5mm thick plasterboard.

Minimum 9mm W.B.P Minimum 9mm MDF.

Ceramic tiles which are clean and securely bonded to substrate. Certain sound painted surfaces (an adhesive test is advisable to ascertain compatibility).

Plastered surfaces - finished with steel trowel. (pink lightweight plasters generally not suitable).

Porous surfaces to be thoroughly sealed with diluted PVA applied to the surface 12 hours prior to the installation.

Installation Temperature

A minimum ambient temperature of 14°C/57°F is required for installation

Storage and Conditioning (on site)

Sheets should be stored flat, fully supported and left for 24 hours to attain the ambient room temperature prior to installation (min 14°C).

Substrate Preparation (by others)

Wall substrate must be dry and free from dirt, dust and grease. Remove any wallpaper, loose paint and/or other foreign matter that might impair adhesion.

Remove high spots and fill depressions in substrate surface.

Supplier: Be-plas Hygienic Walls and Ceilings Ltd Unit 2 Junction 8 Business Park Ellesmere Port, Wirral CH65 3AS Tel: 0800 413 758 Fax: 0151 355 7970

| Reference: | Description: | Size: |
|-------------|----------------------------|-------------------------------------|
| KPVC24122.5 | Elite Komadur PVC Satin | 2440 x 1220 x 2.5mm Colour White |
| KPVC27122.5 | Elite Komadur PVC Satin | 2750 x 1220 x 2.5mm Colour White |
| KPVC30122.5 | Elite Komadur PVC Satin | 3050 x 1220 x 2.5mm Colour White |

Fire Rating

Certified to BS476 Part 7 Class 1. Certified to BS476 Part 6 Class 0 when attached to a non-combustible substrate.

Method of Fixing

Use Be-plas adhesive (Ref.Pro 6.5 or 8Kg) or GPPA600 or Multibead.

All panel joints should be covered with high impact PVC division bars or have hot welded joints

| Reference: | Size: |
|-------------------------------|--------------|
| TDB2.4 (two-part flex edge) | 2440 x 2.5mm |
| TDB3.0 (two-part flex edge) | 3050 x 2.5mm |
| DB32.4 (one-part rigid edge) | 2440 x 3.0mm |
| DB33.0 (one-part rigid edge) | 3050 x 3.0mm |
| DB3W2.4 (one-part rigid edge) | 2440 x 3.0mm |
| DB3W3.0 (one-part rigid edge) | 3050 x 3.0mm |
| | |

Edge Detail

Exposed panel edges should be closed with high impact PVC capping sections:

| Reference: | Size: |
|----------------------|--------------|
| TCS32.4 (rigid edge) | 2440 x 3.0mm |
| TCS33.0 (rigid edge) | 3050 x 3.0mm |

Corner Detail

Internal corners should be covered with high impact PVC angles or have site thermoformed corners

| Reference: | Size: |
|-----------------------|------------------|
| IA252.4 (heavyweight) | 2440 x 25 x 25mm |
| IA253.0 (heavyweight) | 3050 x 25 x 25mm |
| IA382.4 (heavyweight) | 2440 x 38 x 38mm |
| IA383.0 (heavyweight) | 3050 x 38 x 38mm |
| IA502.4 (heavyweight) | 2440 x 50 x 50mm |
| | |

| IA503.0 (heavyweight) | 3050 x 50 x 50mm |
|------------------------|------------------|
| IAL502.4 (lightweight) | 2440 x 50 x 50mm |
| IAL503.0 (lightweight) | 3050 x 50 x 50mm |

or alternatively use high impact PVC inside corners:

| Reference: | Size: |
|------------|--------|
| IC32.4 | 2440mm |
| IC33.0 | 3050mm |

External corners should be covered with high impact PVC angles or have site thermoformed corners

| Reference: | Size: |
|------------------------|------------------|
| OA242.4 | 2440 x 25 x 25mm |
| OA243.0) | 3050 x 25 x 25mm |
| OA382.4 (heavyweight) | 2440 x 38 x 38mm |
| OA383.0 (heavyweight) | 3050 x 38 x 38mm |
| OA502.4 (heavyweight) | 2440 x 50 x 50mm |
| OA503.0 (heavyweight) | 3050 x 50 x 50mm |
| OAL502.4 (lightweight) | 2440 x 50 x 50mm |
| OAL503.0 (lightweight) | 3050 x 50 x 50mm |

or alternatively use high impact PVC outside corners:

| Reference: | Size: |
|------------|--------|
| OC32.4 | 2440mm |
| OC33 0 | 3050mm |

Abutments

- To window frames, door frames. Ask for Be-plas detail drawing E4.
- To resin type flooring. Ask for Be-plas detail drawing E5.
- To quarry tile flooring. Ask for Be-plas detail drawing E6.
- To vinyl flooring. Ask for Be-plas detail drawing E7.

Finishing

Apply Be-plas Food grade silicone sealant (Ref. PSNW) in mouldings and around all panel edges, fasteners and fixtures.

Service Preparations

Allow a 3-4mm gap around all holes for Be-plas FDA approved silicone sealant (Ref. PSNW).





Chemical Resistance

| Agent | Concentr. | Temperature | |
|--------------------------|-----------|-------------|------|
| | % | 20°C | 60°C |
| Anorganic chemicals | | | |
| Ammonia | 24 | ++ | _ |
| Chromated sulphuric acid | _ | ++ | 0 |
| Potassium lye | 10 | ++ | ++ |
| Potassium lye | 40 | ++ | ++ |
| Aqua regia | - | ++ | + |
| Sodium chloride | 40 | ++ | ++ |
| Sodium hydrosulphide | 10 | ++ | ++ |
| Sodium hypochloride | 40 | ++ | ++ |
| Sodium hydroxide | 10 | ++ | ++ |
| Sodium hydroxide | 40 | ++ | ++ |
| Phosphoric acid | 10 | ++ | ++ |
| Phosphoric acid | 85 | ++ | ++ |
| Nitric acid | 10 | ++ | ++ |
| Hydrochloric acid | 10 | ++ | ++ |
| Hydrochloric acid | 35 | ++ | ++ |
| Sulphuric acid | 10 | ++ | ++ |
| Sulphuric acid | 96 | ++ | ++ |

| Organic Chemicals Formic acid 10 ++ ++ Formic acid 100 ++ + Aniline - - - Ethanol - ++ + Petrol-Benzene - - - mixture (BV-Aral) - - - Benzene - - - - Butanol - ++ ++ ++ Cyclo-hexane - ++ | Agent | Concentr. | Tempe | rature |
|--|----------------------|-----------|-------|------------|
| Formic acid 10 ++ ++ Formic acid 100 ++ + Aniline - - - Ethanol - ++ + Petrol-Benzene - - - mixture (BV-Aral) Benzene - - - Benzene - - - - Butanol - ++ ++ + Cyclo-hexane - ++ + + Cyclo-hexanol - ++ ++ + + Decaline - ++ ++ + - - ++ ++ + - - - ++ ++ + - + + - - - + + | | % | | |
| Formic acid 100 ++ ++ Formic acid 100 ++ + Aniline - - - Ethanol - ++ ++ Petrol-Benzene - - - mixture (BV-Aral) Benzene - - - Benzene - - - - - Butanol - ++ ++ + - - - - - - - - - - - - ++ ++ + - - - - - - - + + + - - - ++ ++ - - - - - - - - - + + - - - + + - - - - - - - + + - - - + | Organic Chemicals | | | |
| Aniline | | 10 | ++ | ++ |
| Ethanol - ++ + Petrol-Benzene - - - mixture (BV-Aral) - - - Benzene - - - - Butanol - ++ ++ ++ Cyclo-hexane - ++ ++ ++ Cyclo-hexanol - ++ ++ ++ ++ ++ ++ ++ ++ - Decaline - ++ ++ ++ - <t< td=""><td>Formic acid</td><td>100</td><td>++</td><td>+</td></t<> | Formic acid | 100 | ++ | + |
| Petrol-Benzene - | Aniline | - | - | - |
| mixture (BV-Aral) Benzene - - - Butanol - ++ ++ Cyclo-hexane - ++ ++ Cyclo-hexanol - ++ ++ Decaline - ++ ++ Diesel fuel - ++ ++ Diesel fuel - ++ - Diethylether - - - Glacial acethic acid - ++ - Acethic acid 10 ++ ++ Formaline - ++ ++ Glycol - ++ ++ Formaline - ++ ++ Heptane - ++ ++ Hexane - ++ ++ Hexane - ++ ++ White spirit - ++ ++ Machine oil - ++ ++ Methanol - ++ ++ Olive oil - ++ ++ Petrolether< | Ethanol | _ | ++ | + |
| Benzene - - - Butanol - ++ ++ Cyclo-hexane - ++ ++ Cyclo-hexanol - ++ ++ Decaline - ++ ++ Diethylether - ++ - Diethylether - - - Glacial acethic acid - ++ - Acethic acid 10 ++ ++ Formaline - ++ ++ Formaline - ++ ++ Formaline - ++ ++ Fuel oil - ++ ++ Heptane - ++ - Hexane - ++ ++ Hexane - ++ ++ White spirit - ++ + Machine oil - ++ ++ Methanol - ++ ++ Heyane | Petrol-Benzene | _ | _ | _ |
| Butanol — ++ ++ ++ Cyclo-hexane — ++ ++ ++ ++ ++ ++ ++ ++ ++ ++ ++ ++ + | mixture (BV-Aral) | | | |
| Cyclo-hexane - ++ + Cyclo-hexanol - ++ ++ Decaline - ++ ++ Diesel fuel - ++ - Diesel fuel - ++ - Diesel fuel - ++ - Diesel fuel - - - Diesel fuel - - - Glacial acethic acid - - - Acethic acid 10 ++ ++ Formaline - ++ + Glycol - ++ ++ Fuel oil - ++ ++ Heptane - ++ ++ Hexane - ++ ++ White spirit - ++ + Machine oil - ++ ++ Methanol - ++ ++ Olive oil - ++ + Petrolether <td>Benzene</td> <td>-</td> <td>-</td> <td>-</td> | Benzene | - | - | - |
| Cyclo-hexanol - ++ ++ Decaline - ++ ++ Diesel fuel - ++ - Diethylether - - - Glacial acethic acid - ++ - Acethic acid 10 ++ ++ Formaline - ++ ++ Glycol - ++ ++ Fuel oil - ++ ++ Heptane - ++ - Heptane - ++ - Hexane - ++ ++ White spirit - ++ ++ Machine oil - ++ ++ Methanol - ++ ++ Olive oil - ++ ++ Petrolether - ++ ++ Toluene - - - Transformer oil - ++ ++ | Butanol | - | ++ | ++ |
| Decaline - ++ ++ Diesel fuel - ++ - Diethylether - - - Glacial acethic acid - ++ - Acethic acid 10 ++ ++ Formaline - ++ + Formaline - ++ ++ Glycol - ++ ++ Fuel oil - ++ ++ Heptane - ++ - Heptane - ++ - Hexane - ++ ++ White spirit - ++ - White spirit - ++ ++ Machine oil - ++ ++ Methanol - ++ ++ Petrolether - ++ ++ Turpentine oil - ++ + Toluene - - - Turpentine oil | Cyclo-hexane | _ | ++ | + |
| Diesel fuel - ++ - Diethylether - - - Glacial acethic acid - ++ - Acethic acid 10 ++ ++ Formaline - ++ + Formaline - ++ ++ Glycol - ++ ++ Fuel oil - ++ not tested Heptane - ++ - Hexane - ++ ++ M- - ++ ++ White spirit - ++ 0 Machine oil - ++ ++ Methanol - ++ ++ Olive oil - ++ ++ Petrolether - ++ + Toluene - - - Transformer oil - ++ ++ | Cyclo-hexanol | - | ++ | ++ |
| Diethylether - - - Glacial acethic acid 10 ++ - Acethic acid 10 ++ ++ Formaline - ++ + Glycol - ++ ++ Fuel oil - ++ ++ Heptane - ++ - Hexane - ++ ++ m-Cresol - + - White spirit - ++ 0 Machine oil - ++ ++ Methanol - ++ ++ Olive oil - ++ ++ Petrolether - ++ ++ Turpentine oil - - - Toluene - - - Transformer oil - ++ ++ | Decaline | - | ++ | ++ |
| Glacial acethic acid - ++ - Acethic acid 10 ++ ++ Formaline - ++ ++ Glycol - ++ ++ Fuel oil - ++ ++ Heptane - ++ - Heptane - ++ ++ Hexane - ++ ++ White spirit - ++ - White spirit - ++ 0 Machine oil - ++ ++ Methanol - ++ ++ Olive oil - ++ ++ Petrolether - ++ ++ Turpentine oil - ++ 0 Toluene - - - - Transformer oil - ++ ++ | Diesel fuel | - | ++ | - |
| Acethic acid 10 ++ ++ Formaline - ++ ++ Glycol - ++ ++ Fuel oil - ++ not tested Heptane - ++ - Hexane - ++ ++ M- - ++ ++ White spirit - ++ 0 Machine oil - ++ ++ Methanol - ++ ++ Olive oil - ++ ++ Petrolether - ++ ++ Turpentine oil - ++ 0 Toluene - - - Transformer oil - ++ ++ | Diethylether | - | - | - |
| Formaline | Glacial acethic acid | _ | ++ | _ |
| Glycol - ++ ++ Fuel oil - ++ not tested Heptane - ++ - Hexane - ++ ++ m-Cresol - + - White spirit - ++ 0 Machine oil - ++ ++ Methanol - ++ ++ Olive oil - ++ ++ Petrolether - ++ ++ Turpentine oil - - - Toluene - - - Transformer oil - ++ ++ | Acethic acid | 10 | ++ | ++ |
| Fuel oil - ++ not tested Heptane - ++ - Hexane - ++ ++ m-Cresol - + - White spirit - ++ 0 Machine oil - ++ ++ Methanol - ++ + Olive oil - ++ ++ Petrolether - ++ ++ Turpentine oil - - - Toluene - - - Transformer oil - ++ ++ | Formaline | _ | ++ | + |
| Heptane | Glycol | - | ++ | ++ |
| Hexane - ++ ++ m-Cresol - + - White spirit - ++ 0 Machine oil - ++ ++ Methanol - ++ + Olive oil - ++ ++ Petrolether - ++ ++ Turpentine oil - ++ 0 Toluene - - - Transformer oil - ++ ++ | Fuel oil | - | ++ | not tested |
| m-Cresol - + - White spirit - ++ 0 Machine oil - ++ ++ Methanol - ++ + Olive oil - ++ ++ Petrolether - ++ ++ Turpentine oil - ++ 0 Toluene - - - Transformer oil - ++ ++ | Heptane | - | ++ | _ |
| White spirit - ++ 0 Machine oil - ++ ++ Methanol - ++ + Olive oil - ++ ++ Petrolether - ++ ++ Turpentine oil - ++ 0 Toluene - - - Transformer oil - ++ ++ | Hexane | - | ++ | ++ |
| Machine oil - ++ ++ Methanol - ++ + Olive oil - ++ ++ Petrolether - ++ + Turpentine oil - ++ 0 Toluene - - - Transformer oil - ++ ++ | m-Cresol | - | + | - |
| Methanol - ++ + Olive oil - ++ ++ Petrolether - ++ + Turpentine oil - ++ 0 Toluene - - - Transformer oil - ++ ++ | White spirit | - | ++ | 0 |
| Olive oil - ++ ++ Petrolether - ++ + Turpentine oil - ++ 0 Toluene - - - Transformer oil - ++ ++ | Machine oil | - | ++ | ++ |
| Petrolether - ++ + Turpentine oil - ++ 0 Toluene - - - Transformer oil - ++ ++ | Methanol | - | ++ | + |
| Turpentine oil - ++ 0 Toluene - - - Transformer oil - ++ ++ | Olive oil | - | ++ | ++ |
| Toluene – – – – Transformer oil – ++ ++ | Petrolether | - | ++ | + |
| Transformer oil – ++ ++ | Turpentine oil | - | ++ | 0 |
| | Toluene | _ | - | - |
| Xylene – – – | Transformer oil | _ | ++ | ++ |
| | Xylene | _ | - | - |

Key to symbols

++ good resistance weight diff. below 1% O limited resistance weight diff. 5 to 10%

+ resistant
– no resistance

weight diff. 1 to 5%

Please contact us for resistance to other chemicals.



Elite PVC sheets offer a cost effective and versatile hygienic wall covering for a wide variety of environments.

A large range of materials, colours and finishes are available to complement existing colour schemes and provide various levels of protection.

T: 0800 413 758 E: SALES@BEPLAS.COM

www.beplas.com



JUNCTION 8 BUSINESS PARK
ELLESMERE PORT
WIRRAL
CH65 3AS

T: 0800 413 758 E: SALES@BEPLAS.COM

www.beplas.com



ELITE COLOUR PALETTE

OUR COLOURS

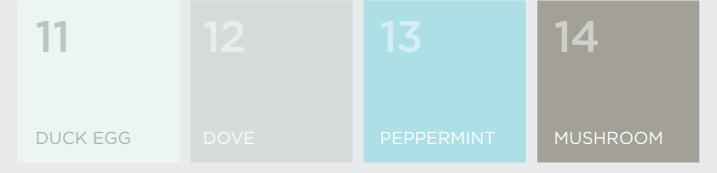
Elite products are hard wearing, easy to clean and resistant to most chemicals. Our comprehensive product range offers solutions for various levels of impact protection, fire rating, finish and colour.

Call our sales team and use their expertise to find the right product for you.

OUR **SHINE** RANGE...



OUR PREMIUM PASTEL RANGE...



OUR REGULAR PASTEL RANGE...

| | PASTEL BLUE | PASTEL GREY |
|--|-------------|-------------|

OUR WHITE RANGE...

| COTTON | GLOSS | SATIN | ANTIMICROBIAL STERLING |
|--------|-------|-------|---------------------------|

OUR CLASSIC RANGE...



OUR **LEATHER GRAIN** RANGE...



OUR **ELITE FRP** RANGE...



COLOUR OPTIONS

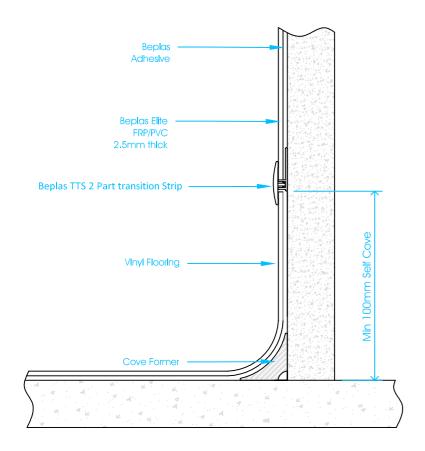
Due to variations in the photographic and printing process, colours shown may vary from the actual product.

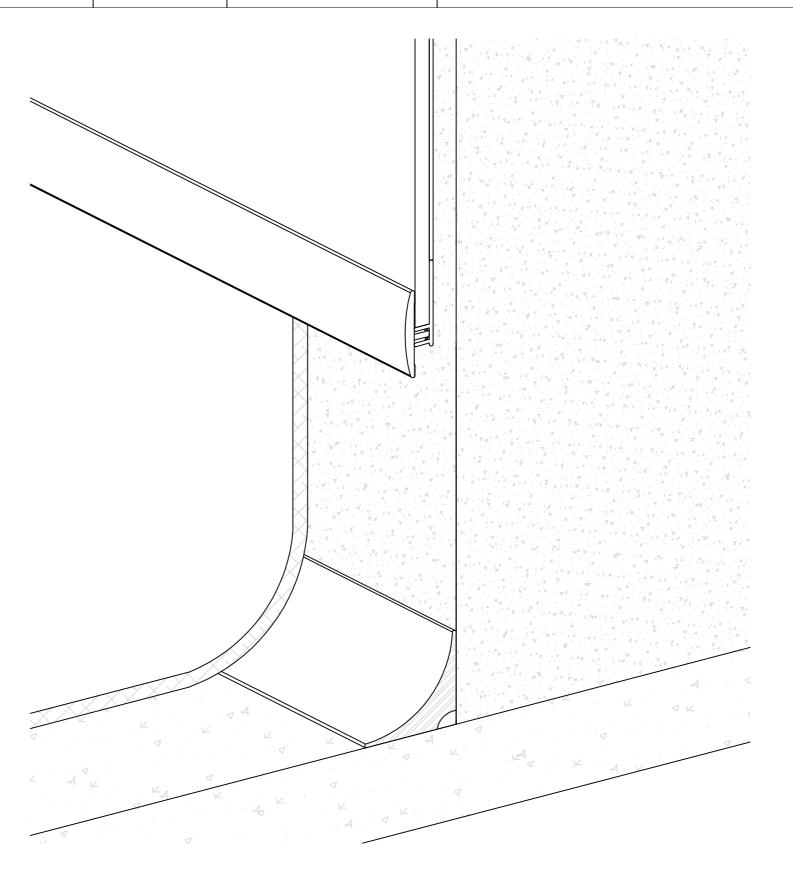
It is advisable to view a product sample before purchasing.



| Rev By | Date | Description Of Revision | Rev No. | Drawing Title: Beplas Elite 2.5mm PVC/FRP Wall Cladding To Floor Detail | | | |
|--------|------|-------------------------|---------|---|------------------|------------------------|--|
| | | | | Contract: | | | |
| | | | | Scale: 1:1 & 1:2 @ A3 | Requested By: JD | Drawn By: IS | |
| | | | | Initial Drawing: 15/05/19 | Revision: | Drawing No. Beplas-001 | |

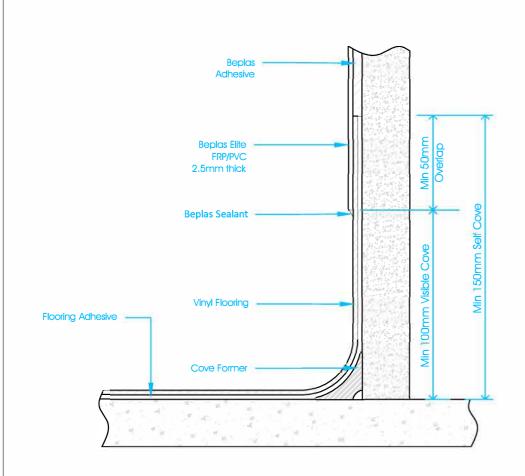


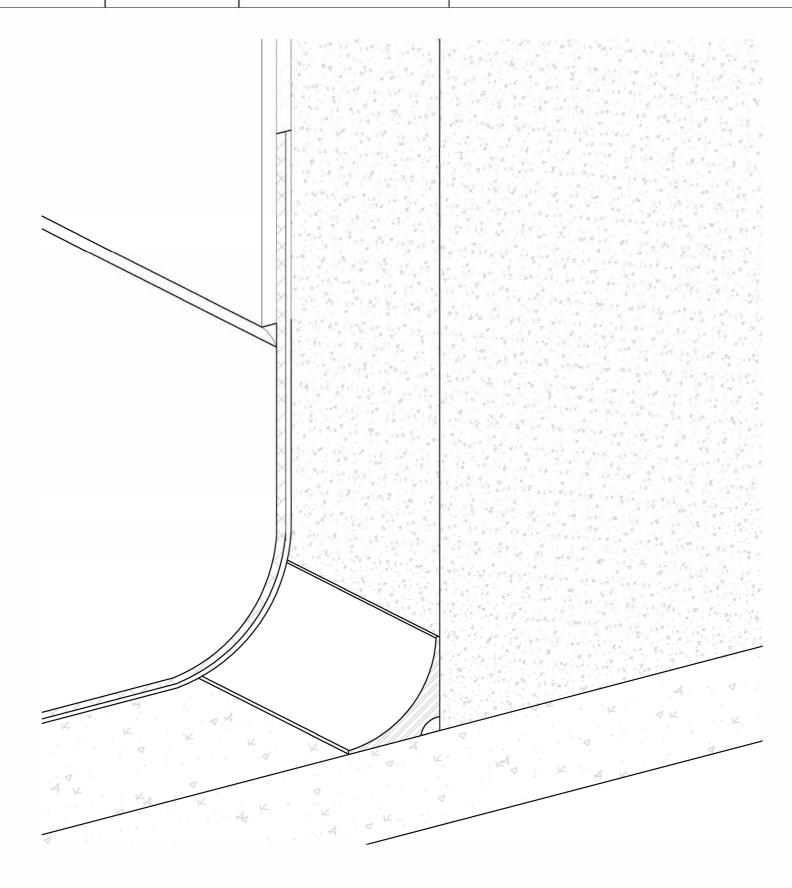




| Rev By | Date | Description Of Revision | Rev No. | Drawing Title: Beplas Elite | Drawing Title: Beplas Elite 2.5mm PVC/FRP Vinyl Overlap | | |
|--------|------|-------------------------|---------|-----------------------------|---|------------------------|--|
| | | | | Contract: | | | |
| | | | | Scale: 1:1 & 1:2 @ A3 | Requested By: JD | Drawn By: IS | |
| | | | | Initial Drawing: 15/05/19 | Revision: | Drawing No. Beplas-002 | |

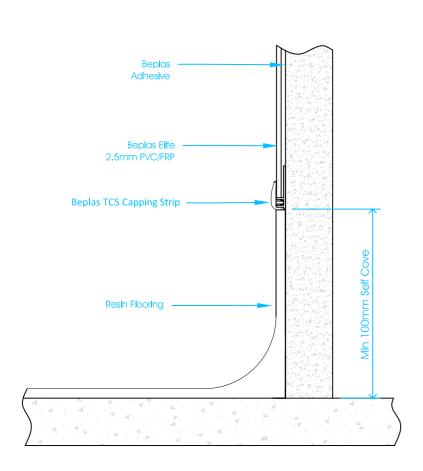


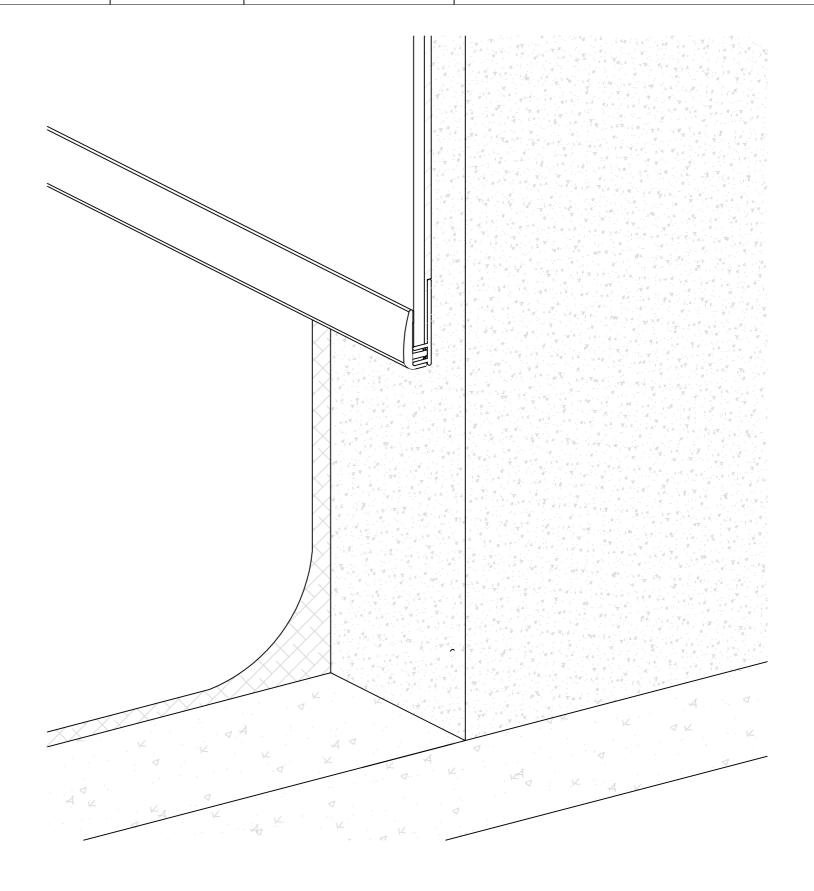




| Rev By | Date | Description Of Revision | Rev No. | Drawing Title: Beplas Elite 2.5mm PVC/FRP Wall Cladding To Resin Flooring Detail | | | |
|--------|------|-------------------------|---------|--|------------------|------------------------|--|
| | | | | Contract: | | | |
| | | | | Scale: 1:1 & 1:2 @ A3 | Requested By: JD | Drawn By: IS | |
| | | | | Initial Drawing: 15/05/19 | Revision: | Drawing No. Beplas-005 | |

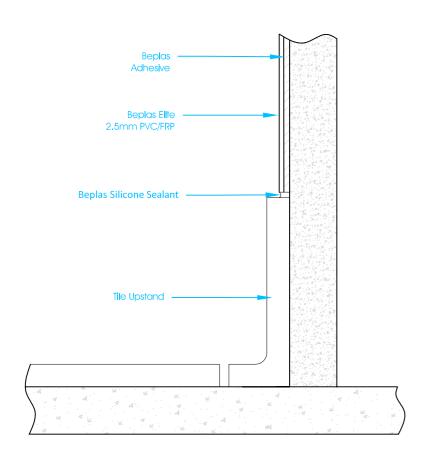


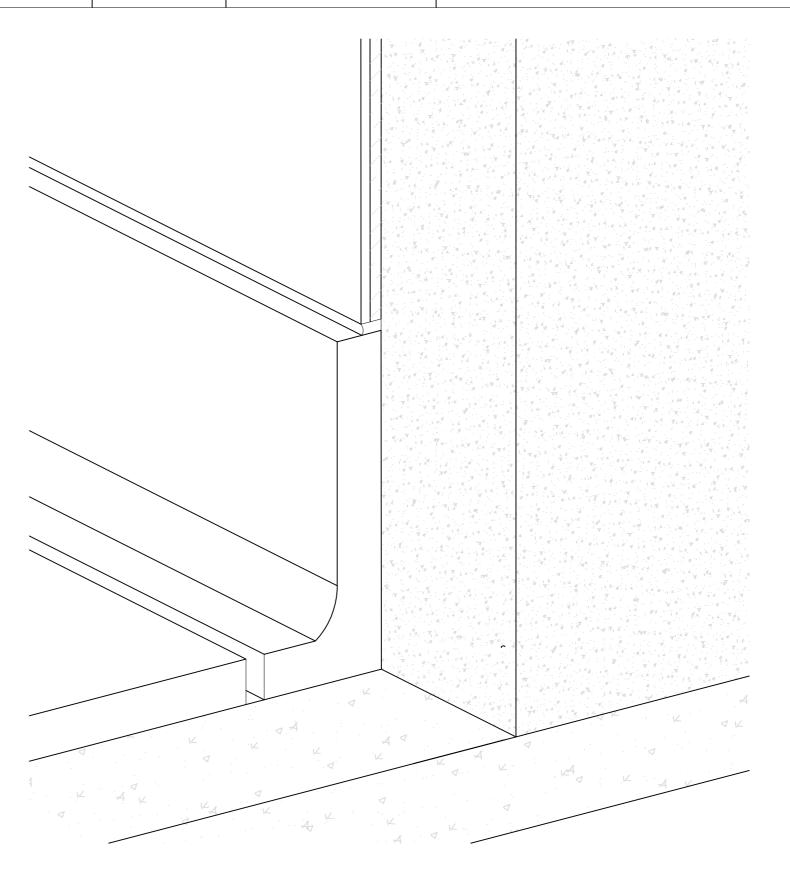




| Rev By | Date | Description Of Revision | Rev No. | Drawing Title: Beplas Elite 2.5mm PVC/FRP Wall Cladding To Tile Floor | | |
|--------|------|-------------------------|---------|---|------------------|------------------------|
| | | | | Contract: | | |
| | | | | Scale: 1:1 & 1:2 @ A3 | Requested By: JD | Drawn By: IS |
| | | | | Initial Drawing: 15/05/19 | Revision: | Drawing No. Beplas-007 |

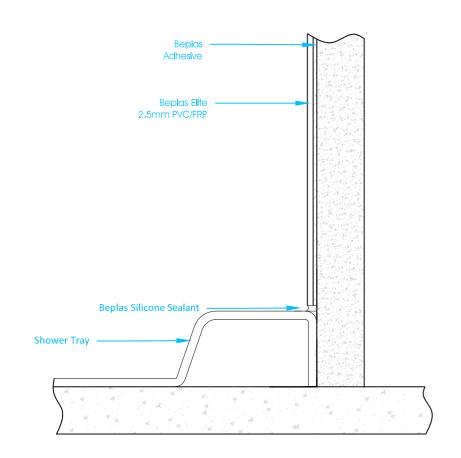


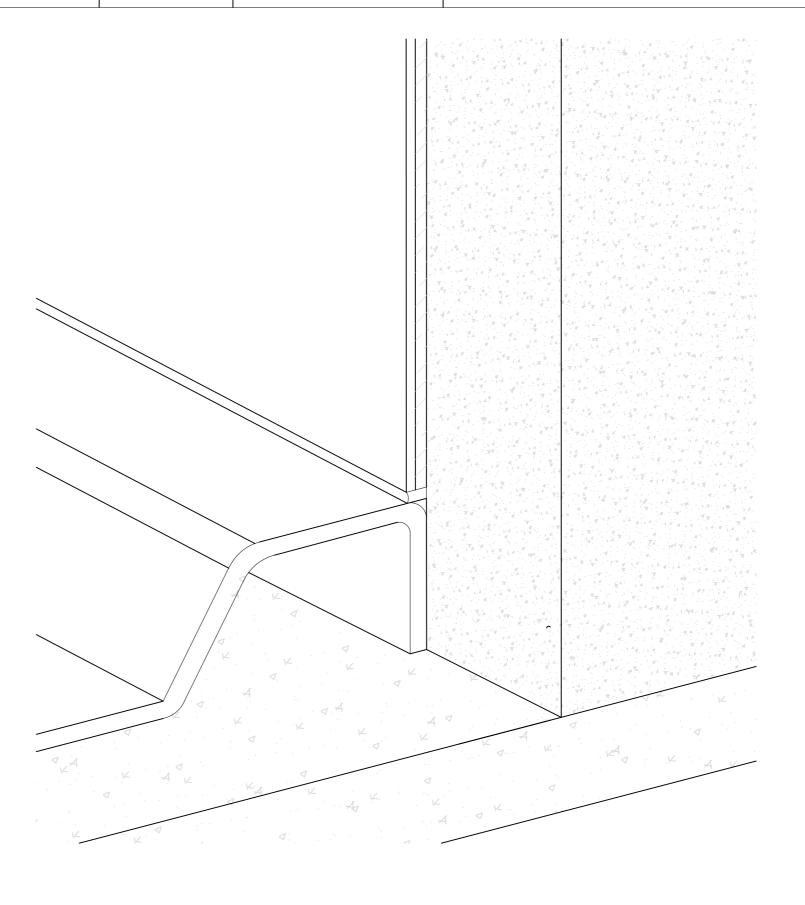




| Rev By | Date | Description Of Revision | Rev No. | Drawing Title: Beplas Elite | Drawing Title: Beplas Elite 2.5mm PVC/FRP Wall Cladding To Shower Tray | | |
|--------|------|-------------------------|---------|-----------------------------|--|------------------------|--|
| | | | | Contract: | Contract: | | |
| | | | | Scale: 1:1 & 1:2 @ A3 | Requested By: JD | Drawn By: IS | |
| | | | | Initial Drawing: 15/05/19 | Revision: | Drawing No. Beplas-010 | |

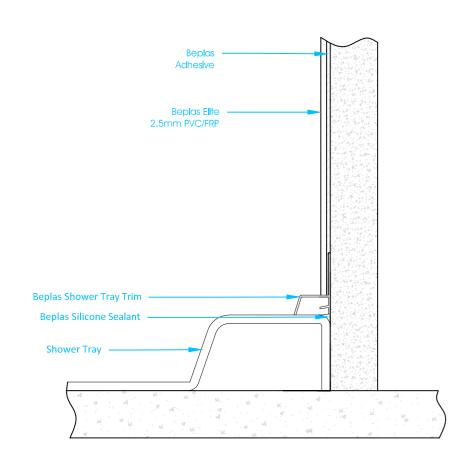


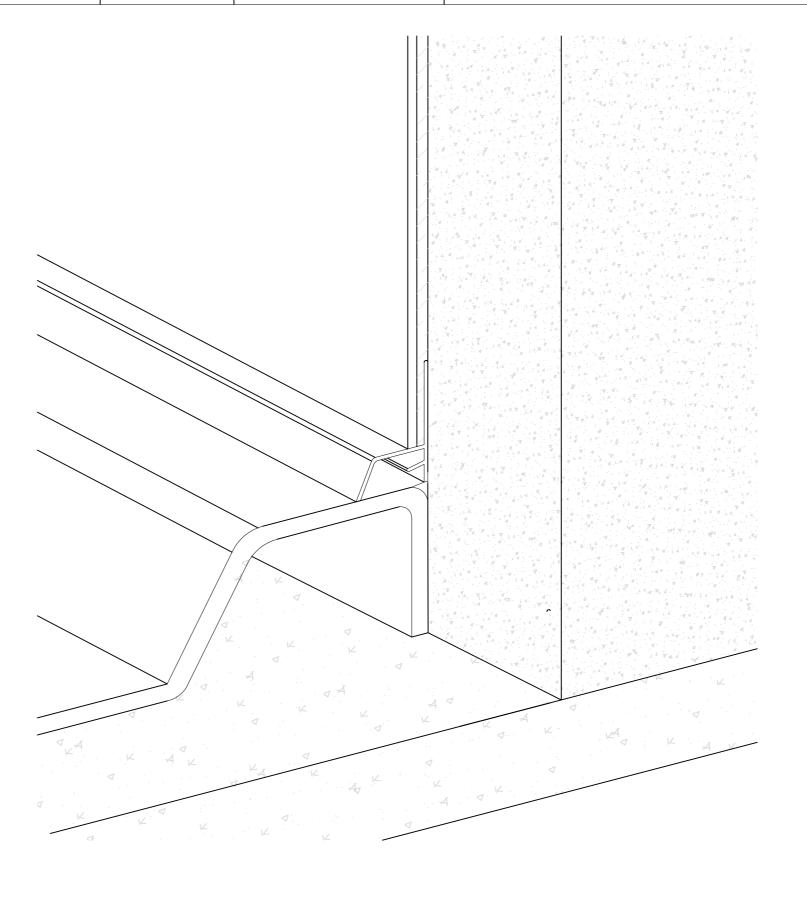




| Rev By | Date | Description Of Revision | Rev No. | Drawing Title: Beplas Elite 2.5mm PVC/FRP Wall Cladding To Shower Tray With Trim | | | |
|--------|------|-------------------------|---------|--|------------------|------------------------|--|
| | | | | Contract: | | | |
| | | | | Scale: 1:1 & 1:2 @ A3 | Requested By: JD | Drawn By: IS | |
| | | | | Initial Drawing: 15/05/19 | Revision: | Drawing No. Beplas-011 | |

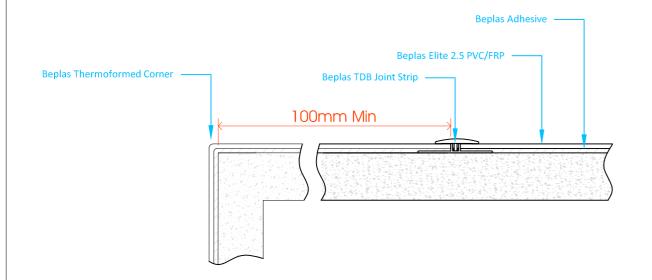


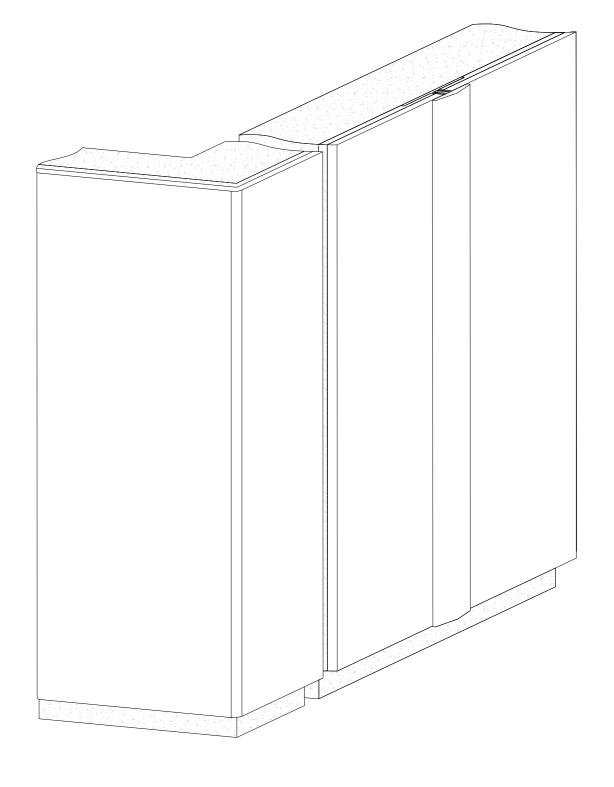




| Rev By | Date | Description Of Revision | Rev No. | Drawing Title: Beplas Elite 2.5mm PVC/FRP Wall Cladding Vertical Joint Strip And | | | |
|--------|------|-------------------------|---------|--|------------------|------------------------|--|
| | | | | Thermoformed Corner Det Contract: | all | | |
| | | | | Scale: 1:1 & 1:2 @ A3 | Requested By: JD | Drawn By: IS | |
| | | | | Initial Drawing: 15/05/19 | Revision: | Drawing No. Beplas-013 | |







| Rev By | Date | Description Of Revision | Rev No. | Drawing Title: Beplas Elite 2.5mm PVC/FRP Wall Cladding Vertical Joint Strip With | | | |
|--------|------|-------------------------|---------|---|------------------|------------------------|--|
| | | | | Internal and External Corner Trims | | | |
| | | | | Contract: | | | |
| | | | | | | | |
| | | | | Scale: 1:1 & 1:2 @ A3 | Requested By: JD | Drawn By: IS | |
| | | | | Initial Drawing: 15/05/19 | Revision: | Drawing No. Beplas-017 | |



